Assignment List (ICS 204)
Pinellas ACS Training

1. Incident Name:	2. Operational Period:	3.
EXERCISE PACS Winlink 202210	Date From: **2022/10/26** Date To: **2022/10/26** Time From: **1930** Time To: **2100**	**Branch:** Logistics-Service **Division:** N/A

4. Operations Personnel:	Name	Contact Number(s)	
Operations Section Chief:	N/A		**Group:** Pinellas ACS
Branch Director:	Clayton Parrott / KJ4RUS		**Staging Area:** N/A
Division/Group Supervisor:	Mike Drake / WA1RYQ		

5. Resources Assigned

Resource Identifier	Leader	# or persons	Contact (e.g., phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
PACS Winlink Training	Mike Drake / WA1RYQ	6	ACS Tactical-Resource Training Net	N/A

6. Work Assignments:

a. Establish and maintain VHF/ Echolink voice communications with the Winlink Net Control Station.
b. Exchange tactical and formal analog voice and digital message traffic with net participants as required to meet training net requirements.
c. Maintain site ICS 214 and ICS 309 throughout the operational training net period.

7. Special Instructions:

a. Winlink messages can be sent using any RF protocol or, if the net member does not yet have an RF Winlink capability, via Telnet.
b. All Winlink Net participants should ensure that they are running the latest version of Winlink, Version 1.7.2.0 or higher, prior to the net. The corresponding message template version is 1.0.216.0.
c. All Winlink RF Net participants should ensure that they are running the latest software versions: VARA FM-Version 4.2.4; VARA HF-Version 4.6.4; UZ7HO-Version 1.14.
d. All Winlink message traffic should be assigned a message precedence of PRIORITY.
e. Each Winlink message should be formatted as an EXERCISE message in accordance with paragraph 5.1.6 of the PACS Emergency Communications plan.
f. Following net shut-down, send a copy of your site's ICS 214 and ICS 309 to PACS-ADMIN.

8. Communications (radio and/or phone contact numbers needed for this assignment):

Name / Function		Primary Contact: indicate cell, pager, or radio (frequency/system/channel)
ACS Tactical-Resource Training Net	Tactical	W4ACS
ACS Winlink Data Net	Tactical	W4ACS-10
ACS Winlink Data Net	Tactical-Back-up	KJ4RUS-10
ACS Winlink Data Net	Tactical-Back-up	Winlink-Telnet

9. Prepared by: Name:	Mike Drake	Position/Title:	PACS Training Officeer	Date/Time:	2022/10/26 1202

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